

APPENDIX X

Total Artifact Inventories

**TOTAL ARTIFACT COUNTS
FROM PHASE I/II AND PHASE III
EXCAVATIONS**

	P H A S E I/II	P H A S E III	P H A S E III	T O T A L
<u>Ceramics</u>		Prehistoric	Historic	
creamware	1	10	511	522
pearlware	36	02	1830	1868
whiteware	62	24	1354	1440
ironstone	61	0	425	485
porcelain	11	5	94	100
stoneware	4	8	178	190
yellowware	2	3	115	120
tin glaze	0	1	9	10
redware	172	78	5467	5717
white paste/				
white glaze	0	0	118	118
white paste	0	0	268	268
other	1	1	9	11
pipes/fragments	2	0	28	30
			Total Ceramic	- 10,888
<u>Glass</u>				
bottle (clear)	882	2	2195	3079
bottle (color)	47	23	1610	1680
window	590	17	1988	2595
tableware	5	0	103	108
storage	216	0	57	273
milk glass	2	1	48	51
melted	182	0	398	575
other	16	0	83	99
			Total Glass	- 8,460
<u>Metal</u>				
wrought nail	1	0	14	15
cut nail	246	4	1460	1710
wire nail	786	0	945	1731
staple	0	0	34	34
unidentified				
nail	207	0	3150	3357
architectural	6	0	275	281
furniture	0	0	8	8
household	27	0	127	154
clothing	3	0	14	17
tools	3	0	17	20
weaponry	8	0	27	35
other	22	10	36	68
unidentified	207	34	940	1181
		252	Total Metal	- 8,611

	P H A S E I/III	P H A S E III	P H A S E III	T O T A L
	Prehistoric		Historic	
<u>Building Material</u>				
brick	0	14	2208	2322
mortar	42	0	192	234
wood	0	0	69	69
plaster	0	0	60	60
asbestos	2207	0	2180	4387
shingle	0	1	109	110
pipe	0	0	1	1
other	74	3	47	124
			Total Building Material - 7,307	
<u>Miscellaneous</u>				
buttons	0	1	28	29
plastic	0	3	90	93
coal	0	23	491	514
paper	0	0	2	2
wood	0	0	6	6
other	0	1	85	86
			Total Miscellaneous - 730	
<u>Ethnobotanical</u>				
bone	49	4	869	922
shell	0	2	646	648
flora	1	0	112	113
			Total Ethnobotanical - 1,683	
<u>Prehistoric</u>	348	10867	1052	12267
			Total Prehistoric - 12,267	
			Total Artifacts - 49,946	

001 Weap. = 12 ga. Shotgun Shell (Brass & paper)

Misc. = white coral (?)
Coal wgt = 2g
Pipe = Orangeburg asbestos drain field type
Architectural = wire frag
Asbestos wgt = 62g Mortar wgt = 1g

Bld. Mat Other = Sandstone frag. one side smoothed
Asbestos wgt. = 10g
Coal wgt = 6g

Coal wgt. = .5g

Asbestos wgt. = 4g

Misc - other = Peat-like chunk (discarded)

Misc. - other = Wall Board? Fibrous

Clear Bottle Glass = Marks from Owens-Illinois, Inc.
1 pc. dated 1954-present
1 pc. dated 1940-1954

Tools = 1 tack hammer head
2 file frags.

Arch. = 2 hinge frags.
1 twisted hook

Household = jar lid frags.

Weaponry = 22 ca. bullet case (brass)

Metal other = 1919 Penny (copper)

Button = 4-holed plastic 1.5 cm diam.

Plastic = 1 is plastic & metal "quill" pen tip

Wood = 1 kitchen knife handle

Misc² = 1) carbon battery frag. 2) cement frag.

Brick wgt. = 13g

Asbestos = 2 pcs. (25g): 180 P.D. 182 pc. wgt. = 567g

Architectural: 1 barbed wire frag: 1 handle & 5 armoured
cable frags. & 2 screws
Household = hook or handle
Button = Mother-of-Pearl w/shank 1/2" diam.
Brick wgt. = 2 g
Bld. Mat. - wood = Burned, possible lathing (5 pc.)
Misc. - wood = Brush handle (1 pc.)
Mortar wgt. = 157g
Misc. - other = cement frags. (previously discarded)

Asbestos = previously discarded

011

Redware = slipware - 1 has pie crust edge
Architectural = door hardware
Household = faucet piece
Brick = 45.23g
Coal = 4.41g
Plaster = 2.63g
Bone = P.D. (5 long bones & 1 tooth)

012

Redware = 1 slipware
Brick = 11.65g
Button = Bronze w/decoration & shank

015

Glass - other = 2 pc. of thermometer
1 Blue Marble
Metal: Arch. = wire
House = coin (no date)
Tools = pliers
Weap = bullet cases (unident.)
Plaster = 33g
Asbestos = 1 lb.
Bld. Mat. - other = cut stone
Button - Mother-of-Pearl: Hume Type 22 (1800-30?)

016

Wire nails - 3 are screw nails
Cut nails - 1 w/handwrgt head (1790's-1820's)
Metal - other = toy brown car: on sides - "NYCRR".
Asbestos - 128 pcs. P.D. wgt. = 454g
Bone has been cut

017

Architectural = window shade bracket
Metal - other = Play Coin (Aluminum)
"Chicken Feed Penny"
Asbestos: wt. = 1,589 g previously discarded
Mortat wgt. - 35g

018

Architectural = 2 pc. Pulley
2 " Screen
1 curtain rod - bracket
1 door hinge
Clothing = Hook & Eye
Tools = 2 drill bits
1 washer
Weaponry = shells
Brick: height = 2 9/16", wt. = 5.74g
Mortar: wt = 78.82g
Asbestos: 23 pcs. = 210g but originally 1287 pcs. @ 10,783g
Glass-other = thermometer frags.

019

Melted Glass - 1 w/wire nail attached
Architectural - 2 flat head screws
 4 Hinge frags
 1 Copperwire frag.
Wood = Board frag. (width 2 1/4")
Flora - Burned Walnut Shell

020

Pearlware = shell-edge blue
Redware = slipware w/green spots
Nail - early machine
brick wt. = 9g

021

Nails date 1790-1820 & 1810 to present

022

Redware: Slipware trailed w/pie crust edge
Cut nails: Handwrought 17th-19th c.
 Modern mach. 1830's to present

023

Mortar wt. = 8.7g
Cut Nail = modern machine 1830's to present
Arch. 2 wood screws; 2 springs
Brick wt. = 40.88g
Plaster wt. = 5.21g
Asbestos wt. = 47.24g

025

Pearlware - shell-edged, Annular w/finger painted
Cut Nails = include Early Machine
Arch.: Screw
Household: 2 Pewter Spoon frags.
 1 Wire for Pot or Cup?
Weaponry: Shotgun shell w/Plastic
 "MOHAWK BY REMINGTON: 12 GA"

026

Brick wt. = 245g

028

Brick wt. = .5g
Bone: Tarsal

031

Shell: Oyster w/Hinge

035

Nails = Early - Modern Mach. Cut back to 1815 to NOW
Metal - other = Horseshoe frag.
Brick = previously discarded (P.D.)

- 036
Mortar = P.D.
- 038
Asbestos: wt. = 1.54g
- 039
Brick = P.D.
- 040
Brick = P.D.
Asbestos: wt. = 10.3g
- 041
Mortar = P.D.
- 042
Redware = 2 slipware
- 044
Brick = P.D.
- 045
Mortar = P.D.
Asbestos: wt. = 19.1g
- 047
Bone = Not Present at time of cataloging (N.P.)
Brick = P.D.
- 048
Asbestos: wt. = 6g
- 049
Architectural = Gate hinge fragment
Brick = P.D.
Asbestos: wt. = 25.40
- 051
Aboriginal = Stone = P.D.
- 052
Asbestos: wt. = 48.47g
- 053
Asbestos: wt. = 7.75g
- 054
Nail = Mod. Mach. Cut 1830's to Now
Mortar = P.D.
Asbestos = P.D.
- 055
Brick: wt. = 5.29 oz.

056
Glass - other = marble, translucent & lt. green (Diam = $\frac{1}{2}$ ")
Nails = Mod. Mach. cut = 1830's to Now
Button = Brass dated 1785-1800 (Olsen)

057
Brick: wt. = 27g
Asbestos: wt. = 6g
Coal: wt. = 2g

058
Tool = Bracket from Machine
Architecture = 1 hinge, 1 barb-wire frag., &
1 hook for door latch
Brick: wt. = 48.0g
Mortar: wt. = 128.78g
Plaster: wt. = 25.19g
Asbestos: wt. = 63.33g
Coal: wt. = 10.73g
Bone: 5 Diagnostic

059
Metal - other = Toy gun barrel
Button = Brass, stamped sunburst design
cast w/eye in place 1726-76
Bone = Diagnostic animal tooth
Brick: wt. = 318g
Mortar: wt. = .5g
Asbestos: wt. = 9g
Coal: wt. = 1g

060
Stoneware = 2 w/Barley Pattern
Nails = Early & Mod. Mach. cut
Button = Brass South's Type 29 1837-1865
inscribed letters on back unident.
Brick: wt. = 75.30g
Asbestos: wt. = 2g
Coal: wt. = 5g
Oyster = w/a hinge
Bone = 3 Diagnostic

061
Redware = some slipware w/Pie Crust
Pipes = 2 stems w/diam = $\frac{3}{32}$ "
Architectural = screw, chain link & 2 hinge frags.
Furniture = Escutcheon stamped Reynolds (brass)
Brick wgt. = 19g
Mortar wgt. = 138.35g
Misc. - Wood = knife handle w/2 nails
Asbestos wgt. = 31.35g
Coal wgt. = 1g
Shell - 2 w/hinges
Bone - 9 diagnostic bone & teeth

062

White paste = burned
Stoneware = white w/Barley pattern
Architectural = hinge frag.
Weaponry = Shotgun shell - paper top gone
 "REMINGTON NITRO CLUB 12"
Household = 4 knife blade frags.
Buttons = Lead, shank soldered to back
 - one had been covered w/cloth
Oyster = one has a hinge
Bone = 10 diagnostic

063

Architectural = wire frags, bolt & clamp
Household = knife tip & can lid frags.
Weaponry = 32 cal. Smith & Wesson shell
 and a shotgun shell
Brick wgt. = 482g
Mortar wgt. = 28g
Coal wgt. = 28g

064

Brick wgt. = 2.5g
Coal wgt. = 2.73g
Bone - 2 diagnostic

065

Household = Drawer Pull (Brass)

066

Glass: Tableware = wine glass frags.
 " Other = possible headlight frags.
White paste/glaze = one is burned
Porcelain: #146 Maker's Mark indicates made by (or in)
 Carlsbad in Germany dating to the 1920's
Household = Aluminum jar flange closure
Clothing = strap adjuster
Weaponry = Copper shell (22 cal. ?)
Brick wgt. = 150g
Mortar wgt. = 30g
Coal wgt. = 15g
Bone = diagnostic
Oyster w/hinges
Plastic = Toy Rubber Wheel

067

Brick wgt. = 3g
Mortar wgt. = 2g
Coal wgt. = 1g

069

Buff Paste - 7 frags aqua glaze bifacial
 Teapot
 1 = Rockingham
Glass: 2 dated post 1920's

- 2: maker's mark = Anchor Hocking Glass Corp.
Lancaster, Ohio; Dated post 1938
1: maker's mark = Metro Glass Co.; Jersey City, N.J.
Dated post 1949

Architectural: bolt & nut, wire frags.
Household: bottle cap & tin can frags.
Other Metal = Frags. of 2 "size D" Batteries - Eveready
Brick wgt. = 34g
Asbestos wgt. = 6g
Plastic = one is a letter-opener knife, stamped with jingle and
maker = Carstairs Bros. Distillers, Baltimore, Md.
Bone = diagnostic
Flora = Peach pit frag.

070

Ceramic - other = Earthenware, Turquoise bifacial (Teapot)
Buff Paste = Rockingham
Glass-other - light bulb
Architectural = wire frag., Spike (10")
Bone = diagnostic
Furniture = Brass handle for drawer
Household = Spring part of clothes pin, jar lid frag.
Brick wgt. = 28g.
Wood = burned
Asbestos = 3g
Coal = 8g
Shell = w/hinge

071

Brick wgt. = unknown
Bone diagnostic

072

Window glass = 1 pc. safety glass
Household = Mason jar lid & a canister
Brick wgt. = 7g
Bone = mammal vib. (proximal third)
Lithic = quartz chip non utilized

073

Architectural = wire fencing
Household = aluminum foil frag.
Brick wgt. = 2g
Coal wgt. = 1g

074

Architectural = fence wire

075

Brick wgt. = 7.14g

076

Architectural = Fencing wire

077

Brick wgt. = 35g

079

Brick wgt. = .25g

Coal wgt. = .25g

080

Brick wgt. = 130.93g

081

Brick wgt. = 1.93g

082

Glass: Amber Whiskey bottle dated 1932 to present

- good portion mended

- has maker's mark - Metro Glass Co.

Jersey City, N.J. Dated after 1949

Amber Beer bottle dated 1903 to present

- good portion mended

- has maker's mark - Brockway Glass Co.

Brockway, PA. Dated after 1925

Storage = 2 clear jar portions

1 with maker's mark - Metro Glass Co.

(see above)

Metal: Household = beer or soda bottle caps

(2 w/plastic gaskets)

Weaponry = bullet shell "Remington 12-GA Express"

- top part was paper

Archit. = wire frags.

Plastic = probable gasket

Misc. - other = clay pigeon frags. (for skeet shooting)

Flora = peach pit

Bone = diagnostic

083

Glass - other = light bulb frags and one Christmas ornament
silver ball about 1 cm diam.

Architectural = wire, barbed wire, and fence post pipe (19 in.)

Household = bottle caps, pull tabs, can frags, and light bulb
base

Brick wgt. = 11g

Shingle = asphal & tar

Asbestos wgt. = 77g

Plastic = Bread bag "Freihofer's"

Screw cap w/CADET on top

Flora = peach pit

084

Household = bottle cap

Brick wgt. = 8g

Coal wgt. = .5g

086

Whiteware = 3 pc. Green shell-edged, stokes perp. to rim

Brick wgt. = .5g

Shingle = asphalt combination wgt. = 30g
Button = Wood, two holes and carved, back = concave
 front = convex w/raised rim w/notches
Paper = bottle cap liner
Flora = peach pt

087

Metal - other = Bucket handle
Misc - other = Leather strap frag.
Bld. Mat - other = Tar Paper (.5g)
Architectural = wire frag.

- 088

Architectural = probable door part
Coal wgt. = 1.8g

089

Architectural = 2 pc. that mend to make a part of an outdoor
water pump = it holds up the spigot

090

Brick wgt. = .31g

091

Bld. Mat. - other = Tar Paper

092

Coal wgt. = 5g

093

Weaponry = shotgun shell, red plastic & metal
On plastic reads: "WINCHESTER WESTERN 6 DUCK & PHEASANT
LOAD"
On metal base reads: "WINCHESTER WESTERN 12 GA."

094

Architectural = barbed wire and a Lock Plate
Brick wgt. = .5g
Plastic = unident. thin white pieces
Misc. - other = clay pigeon frags., black painted yellow

095

Glass = "Sprite"? bottle lip. Automatic bottle mach.
(1920-present)

097

Ironstone = White Calendar on white glaze, dated Sept. 1911
Household = 2 container lids
Brick wgt. = 119.64g
Plaster wgt. = 0.34g
Asbestos wgt. = 28.00g
Coal wgt. = 25.4g
Misc - other = Clay pigeon frags.

098

Pearlware = maker's mark unident.
Whiteware = White calendar dated 1911
Stoneware = Grey & Blue, handpainted unident.
Redware = Slipware w/Pie crust edge
Glass = Blue bottle, embossed label/maker's mark
 identifiable (Phillip's Milk of Magnesia?)
Glass - other = interior: opaque lt. blue/exterior: clear lt.
 green
Clothing = "Adjuster" fastener
Brick wgt. = 88.58g
Plaster wgt. = 27g
Asbestos wgt. = 0.20g
Shingle = slate wgt. = 18g
Coal wgt. = 14.58g
Bone = diagnostic
Lithics = 1 flake
 1 grinding stone

099

Brick wgt. = 320.00g
Mortar wgt. = 38.80g
Asbestos wgt. = 1.10g
Bldg. Mat. - other = cement wgt. 2.77g
Coal wgt. = 6.74g
Lithic = Fire-cracked rock

100

Asbestos wgt. = 7.4g
Plastic = comb. frag.
Bone = Diagnostic
Shell = Oyster, one w/hinge

101

Brick wgt. = 660g (partially glazed)

102

Whiteware #005 Maker's Mark could be one of two Makers
a) The American China Co. of Toronto, Ohio (estab. 1897)
or b) Akron China Co. of Akron, Ohio (estab. 1901)

No end date for either

White Paste - 3 pcs. burned

Stoneware = #010 Blue/Grey possible Am. Westerwald

Pipe = bore diameter = 5/64"

Glass: several pieces of embossed letters (frags.)

2 - Three piece mold bottle frags. (1810-1890)

1 - blow pipe pontil mark (to 1870)

1 - automatic bottle machine (1900 to present)

Other = Purple Bead

Furniture = pressed Escutcheon

Metal - other = Grates = 16 slits Length = 4 3/4"

Weaponry = bottom of shot gun shell, lettering unident.

Brick wgt. = 12.8g

Mortar wgt. = 33g

Asbestos wgt. = 22g

Bone = diagnostic

103

Ironstone = dish w/maker's mark dating 1852 to 1882
Pankhurst & Co. Hanley, England
Redware = some slip-ware w/pie crust edge
Architectural = wire frags.
Metal - other = Horse shoe c. 1800
Brick wgt. = 255g
Mortar wgt. = 25g
Shell = 1 oyster w/hinge
Bone = diagnostic

104

Bone = diagnostic

106

Brick wgt. = 8g
Coal wgt. = 15g
Glass - other = light bulb frag.

107

Ceramics - other = Porcelain drawer knob
Glass - other = Light bulb frags.
Architectural = wire frags.
Household = handle frag. and most of a ladle
Metal - other = Bike pedal part
 = skate wheel?
 = 4 battery frags.
Brick wgt. = 237g
Mortar wgt. = 37g
Wood = toothbrush
Plaster wgt. = 75g
Shingle = tar wgt. = 23g
Coal wgt. = 70g
Misc. - other = Marble door knob
Bone = undiag.
Flora = peach pits

108

Whiteware = #017 Maker's Mark 1852-1882
Pankhurst & Co.: Hanley, England
(see Prov. #103)
Porcelain = 1 pc, is part of toy plate
Architectural = bolt and electrical wire clamp
Furniture = drawer handle
Tools = wrench
Brick wgt. = 1,800g
Mortar wgt. = 200g
Button = Milkglass?
Coal wgt. = 192g
Bone = diagnostic
Shell = 7 w/hinges

109

Pearlware = 2 pcs. burned
Redware = slipware w/pie crust edge

Milkglass = lid for Mason jar
Brick wgt. = 585g
Mortar wgt. = 59g
Coal wgt. = 93g
Misc. - other = Leather: shoe sole frag.
Bone = diagnostic
Shell = 1 pc. w/hinge

110

Brick wgt. = 2.0g
Coal wgt. = 1.5g
Lithic = Chert flake

111

Glass = #'s 020, 025, & 027 w/markings (datable?)
Architectural = Iron bolt-like object 31" long
Household = Iron - possible woodstove lid - Diam. 7½"
Tools = Trailer hitch; Iron blade-like object 19" long
Metal - other = 2 Horseshoes c. 1800
Brick wgt. = 208g
Mortar wgt. = 248g
Wood = partially petrified
Bone = undiag.
Flora = wood bark & fibers unknown
Shell = oyster, 3 w/hinges
Coal wgt. = 104g

112

Ironstone = #007 Maker's Mark 1880-1894
Dale & Davis
Prospect Hill Pottery: Trenton, N.J.
Glass = #028 lettering is datable (see others)
Brick wgt. = 120g
Mortar wgt. = 25g
Bone = diag.
Flora = Plant Fiber
Shell = Oyster (1 w/hinge)

113

Coal wgt. = 104g
Shell = Oyster w/hinge

114

Coal wgt. = 76g

115

Brick wgt. = 194g
Plaster wgt. = .5g
Coal wgt. = 40g
Bone = undiag.
Shell = Oyster, 1 w/hinge
Whiteware = #003 Maker's Mark (complete)
Burgess & Campbell
(International Pottery Co.) Dated: 1903
Trenton, N.J.

117

Ironstone = some pcs. burned
Glass - other = wall decoration, perfume bottles, tray, vase,
bead, medicine bottle
Architectural = Lockplate
Household = Hanger frag.
Weaponry = shot gun shell frag.
Other = Skate wheels w/axel, small animal trap,
"D" Battery cell, and a spark plug
Brick wgt. = 78g
Asbestos wgt. = 3g
Shingle = slate (discarded earlier)
Bld. Mat. - other = Fireplace Brick w/letters
Bone = diag.
Flora = peach pits
Coal wgt. = 26g
Misc. - other = rubber wheel frag.

118

Architectural = wire frag.
Furniture = Escutcheon in shape of Butterfly
Brick wgt. = 180g
Wood = painted
Coal wgt. = 45g
Bone = diag.

119

Glass = clear flat sided bottle w/lettering
Bone = diag.
Brick wgt. = 1,000g

120

Pearlware = 1 pc. green shell-edge
Redware = slip-ware w/green
Brick wgt. = 310g
Coal wgt. = 12g
Bone = diag.

121

Brick wgt. = 140g
Coal wgt. = 7g

122

Redware = slip-ware w/green
Glass = wine glass stem
= green seal on green bottle
- dated 1754 "Gorge Remer" but probably not belonging
to this date, much newer
Pipe = bowl frag.
Brick wgt. = 1,801g
Wood = burned

123

Redware = slipware w/green

- Brick wgt. = 78g
Wood = burned
Coal wgt. = 0.32g
- 125
Brick wgt. = 83g
Coal wgt. = 2g
Bone = undiag.
- 126
Brick wgt. = 8g
Coal wgt. = 37g
- 127
Brick wgt. = 32g
Coal wgt. = 4g
- 128
White Paste = burned
Glass = bottle w/PHILADELPHIA embossed (Lt. green)
Architectural = wire w/green covering
Weaponry = Brass bullet casings
Brick wgt. = 183g
Asbestos wgt. = 42g
Plastic = unknown
Coal wgt. = 35g
Bone = diag.
Flora = Peach pits
- 129
White paste = burned
Brick wgt. = 333g
Coal wgt. = 5g
- 130
Glass - other = purple beads
Brick wgt. = 304g
Asbestos wgt. = 12g
Bone = undiag.
Flora = peach pit
- 131
Metal - other = metal casing for pencil (w/wood & graphite)
Brick wgt. = 10g
Coal wgt. = 2g
- 132
White Paste = burned
Brick wgt. = 785g
- measurements on one = width. 4" x hgt. 2"
Coal wgt. = 4g
- 133
Brick wgt. = 11g

- 134
Brick wgt. = 165g
Wood = Lg. pcs. and burned
- 136
Brick wgt. = 140g
Mortar wgt. = 2g
Bone = undiag.
Lithic = possible scraper
- 137
Redware = 1 pc. green glaze
Brick wgt. = 70g
Mortar wgt. = 7g
Coal wgt. = 9g
Bone = diag.
- 138
Ironstone = #009 Maker's Mark dated 1884-1893
Glasgow Pottery Co.
Trenton, N.J.
Porcelain = #019 Maker's Mark dated 1897 to unknown
Onondaga Pottery Co.
Syracuse, N.Y.
Redware = pc. of Slipware w/green
Glass - other = clear & yellow layers adhered
ornamental frag.?
Architectural = Electric cable connection box
Furniture = Brass handle
Metal - other = part of musical instrument & spark plug frag.
Brick wgt. = 580g
Plaster wgt. = 3.5g
Coal wgt. = 29.25g
Misc. - other = 1 pc. Leather: shoe heel frag.
Bone = diag.
Flora = peach pit frags.
- 139
Brick wgt. = 48g.
Bone = diag.
- 140
Brick wgt. = 230g
Bone = diag.
- 142
Brick wgt. = 6g
Coal wgt. = 2.5g
Bone = diag.
- 143
Architectural = 3 chain links
4 gasket frags.
Household = possible coat hook
Clothing = snap and a hook

Tools = possible tree sapper or machine frag.
Weaponry = .22 ca. bullet shell
 shotgun shell
Brick wgt. = 968g
Asbestos wgt. = 12g
Bld. Mat. - other = Fireplace Brick w/letters
Coal wgt. = 12g
Misc. - other = Rubber tube
Bone = diag.
Flora = Peach pits

144

Glass = 1 dk. olive bottle lip: double contracting applied up
 dating 1850's to 70's
Architectural = wire frag.
Household = salt shaker top (cuprous)
Brick wgt. = 840g
Plaster wgt. = 1g
Bld. Mat. - other = Fireplace Brick w/letters
Bone = diag.
Flora = Peach pits
Shell = 4 w/hinges

145

Whiteware = Green shell-edged & Marbled ware
Redware = slipware w/Pie Crust Edge
Brick wgt. = 800g
Coal wgt. = 3g
Bone = diag. (1 pc. is Antler frag.?)

146

Redware = slipware w/green
Brick wgt. = 1,330g
Coal wgt. = 1g
Bone = diag.

147

Brick wgt. = 5g
Coal wgt. = .25g

148

Brick wgt. = .25g
Coal wgt. = 7g

149

Brick wgt. = 5g
Coal wgt. = 5g

150

Architectural = 4 Bolts, Bracket, Barbed wire frag., and a
 Glass/Metal Fuse. Written on the glass reads
 "125 V OK USA EAGLE"
Household = Fork
Brick wgt. = 25g

Wood = Foot of stool or chair, turned
Asbestos wgt. = 22g
Flora = Peach Pits
Shell = Oyster, 3 w/hinges
Bone = diag.

151

Asbestos wgt. = .5g
Plastic = flat and clear
Coal wgt. = 1g
Bone = diag.
Flora = Peach pits

152

Whiteware #037 Maker's Mark unknown but ident.
Signia English Registration Mark
"P" at top means 1851
"D" at left means September
"29" at right means 29th day in month
Glass - other = Light Bulb frags.
Furniture = 2 possible Escutcheon frags.
Brick wgt. = 5g
Mortar wgt. = 24g
Plaster wgt. = 6g
Plastic = comb tooth
Coal wgt. = 7g
Bone = diag.
Shell = 4 w/hinges
Yellow-ware = 2 pcs. Rockingham 1812-1900

153

Clothing = Clasp
Brick wgt. = 120g
Mortar wgt. = 15g
Button = white metal dated 1760-1785
Bone = diag.
Shell = 4 w/hinges
Lithics = 8 w/cortex, flakes

154

Brick wgt. = 43g

155

Mortar wgt. = 2g
Coal wgt. = 1g

156

Weaponry = bullet cap "Westchester New Rival"
Mortar wgt. = 121g
Shell = Oyster
Bone = diag.
Whiteware = Maker's Mark #004
Probably "Clementson" as maker
dates unknown. Signia =

- 157
Brick wgt. = 2g
Mortar wgt. = 9g
Bone = diag.
- 158
Brick wgt. = 1g
Coal wgt. = 5g
Bone = diag.
- 160
Brick wgt. = 123g
Bone = diag.
- 161
Brick wgt. = 61g
Asbestos wgt. = 2g
Flora = peach pits
Misc. - other = unident. burned material
- 163
Brick wgt. = 13g
- 164
Brick wgt. = 381g
- 165
Brick wgt. = 25g
- 166
Brick wgt. = 1g
- 167
Brick wgt. = 1g
- 169
Architectural = bar & hinge frags.
Clothing = strap hook or guide?
Misc. - other = rubber hose
- 170
Plastic = Toy car (1930's?) female driver w/dog in back seat
Clothing = clasp
Weaponry = 2 cartridges "WRA 410 MADE IN USA"
"REMINGTON EXPRESS 410" (small game)
Brick wgt. = 2g
Asbestos wgt. = 4g
Architectural = Grip for wire, link and link frags.
- 171
Household = Clock winding key
Brick wgt. = 26g
Weaponry = Shotgun shell base says "NITRO CLUB" w/paper casing
Coal wgt. = .5g
Bone = diag.

172

Household = Mason Jar lid

Button = Black rubber, inlaid design w/letters "GOODYEAR'S..."
= Metal w/shank (badly corroded)

173

Pipes = 2 pcs. are stems bore diam. = 3/32

Glass = Bottle dated 1840-1913

Brick wgt. = 319g

Buttons = Type unknown. 1 rubber & 1 wood, both 4 holes

Household = Spoon (ferrous)

Coal wgt. = 3g

Shell = 2 w/hinges

Bone = diag.

174

Brick wgt. = 273g

Mortar wgt. = 17g

Plaster wgt. = 232g

Bone = diag.

Buttons = Bone 5-hole = 1800-1830

Copperous w/eye = 1726-1776

Pearlware Maker's Mark #034

175

Architectural = hinge pivot bar

Tool = axe blade

Brick wgt. = 15g (Glazed)

176

Architectural = chain link & 5-hook

Brick wgt. = 180g

Button = Brass "Type 7" from Noel Hume dated 1837 to 1865
#054 stamped on H reads "RICH ORANGE WARRANTED"

Bone = diag.

177

Glass = clear pontil dated "to 1870"

Brick wgt. = 106g

Mortar wgt. = 15g

Coal wgt. = .5g

Bone = diag.

178

Pearlware #012 = maker's mark "PHILLIPS, LONGPORT"

Great Britain - probable date 1822-1834

signia =

Brick wgt. = .5g

Mortar wgt. = .5g

Bone = diag.

180

Mortar wgt. = 1g

- 181
Brick wgt. = 1,276g one measures hgt. = 2" width. = 3 3/4"
- 182
Brick wgt. = 20g
Plaster wgt. = 30g
- 183
Brick wgt. = 16g (12 pc. weighed)
Buttons = 2 Bone ones dating 1750-1830 and 1800-1830
South Types 19 & 20
1 Black hard rubber ("Gutta-Percha")
Coal wgt. = 8g
Bone = diag.
Shell = 2 w/hinges (Lv. 7)
- 184
Brick wgt. = 400g
Plaster wgt. = 40g
- 185
Brick wgt. = 2g
Bone = diag
- 187
Glass = colored bottle neck dating 1880-1913
Brick wgt. = 505g
Mortar wgt. = 8g
- 188
Brick wgt. = .5g
Plastic = Blue Tube
- 189
Architectural = long bolt w/washer
Brick wgt. = 5g
- 190
Misc. - other = 10 leather scraps (from shoe?)
3 pcs. of slag
- 191
Brick wgt. = .5g
Asbestos wgt. = .5g
- 193
Household - knife blade
- 194
Brick wgt. = .5g
- 195
Porcelain = pcs. from doll
Glass = embossed w/"TCW Co" Maker = T.C. Wheaton Co.

Millville, N.J.

Dated 1888-1920

Architectural = hinge
Household = 4 light bulb bases
 1 pencil end
Metal - other = Battery posts
Clothing = bra snap
Brick wgt. = 1,022g
Plaster wgt. = .5g
Plastic = 1 plastic cap
Misc. - other = 1 rubber shoe heel
Flora = peach pits

196

Redware = 4 pcs. "Jackfield" dated 1745-1790
Glass = 1 bottle dated 1880-1913
Brick wgt. = 1g
Mortar wgt. = 10g
Bone = diag.

197

Stoneware = Scratch blue place dated 1744-1775
Redware = Jackfield dated 1745-1790
Brick wgt. = 298g
Mortar wgt. = .5g
Plaster wgt. = .5g
Coal wgt. = 13g
Bone = diag.
Flora = burned corn cob

198

Window glass = 2 pc. shatter glass
Architectural = hook (for horses?)
Brick wgt. = 3,362g
Charcoal wgt. = 1g

199

Brick wgt. = .5g

200

Mortar wgt. = 26g
Misc. - Wood = toothbrush piece?

201

Brick wgt. = 13g
Coal wgt. = .5g
Bld. Mat. - other = cement (wgt. = 30g)

202

Brick wgt. = .5g
Coal wgt. = 2g

203

Bullet end = Diam. = 3/8"

204

Architectural = 1 pc. bolt & 2 pcs. wire
Household = lid
Brick wgt. = 15g
Plastic = Bullet case
Coal wgt. = 9g
Misc. - other = 1 black toy wheel
 4 rubber seal for mason jar
 3 styrofoam
Bone = diag. (one cut at both ends)

205

Glass - other = marble; green, red, & blue swirls
Brick wgt. = 83g
Bone = diag.

206

Brick wgt. = 90g

207

Brick wgt. = 12g
Misc - other = Clay marble
Shell = Snail

211

Architectural = barbed wire
Brick wgt. = 42g
Plastic = black comb
Coal wgt. = 1g

215

Brick wgt. = 12g

216

Brick wgt. = 10g

218

Brick wgt. = 14g
Asbestos wgt. = 26g
Coal wgt. = 12g
Shell = some w/hinge

219

Brick = 6 pc. wgt. = 503g
 1 pc. Black glazed = 150g
Shingle = Slate wgt. = 5g
Coal wgt. = 1g

220

Brick wgt. = 63g

221

Bone = diag.

222

- Brick (glazed) wgt. = 523g
- 227
Coal wgt. = 3g
- 228
Plaster wgt. = 2g
- 229
Asbestos wgt. = 1g
Coal wgt. = 5g
Bld. Mat. - other = Concrete & Rock mixture
- 230
Coal wgt. = 18g
- 233
Tool = possible handle to paint roller
Brick wgt. = 2g
Asbestos wgt. = 1g
Button = Green glass (?) Type unknown
Coal wgt. = 1g
- 234
Architectural = hinge frag.
Clothing = safety pin
brick wgt. = 85g
Mortar wgt. = 3g
Asbestos wgt. = 6g
Bone = diag.
- 235
Brick wgt. = 73g
Coal wgt. = 71g
Shell = 1 w/hinge
- 236
Plastic = Red, unident.
Coal wgt. = 1g
- 240
Brick wgt. = 2g
Coal wgt. = 7g
- 246
Coal wgt. = 2g
- 248
Household = Coke bottle top, screw-on w/liner
Aluminum foil frag.
Weaponry = Shell, ca. = 22 or 25
Brick wgt. = 2g
Misc. - other = Leather, Plant Fiber sewn through 2 pcs.
Wood = Green paint obverse, Brown reverse wgt. = .5g

- 250
Brick wgt. = .5g
Aboriginal = 17 flakes
1 pc. of pottery = Wolfe's Neck
- 253
Misc. - other = rubber unident.
- 254
Brick wgt. = 195g
- 256
Aboriginal = 5 pc. possible ceramics
- 258
Originally 6 Lithics but then determined as "Non-Artifacts"
- 260
Brick wgt. = 30g
Asbestos wgt. = 2g
- 261
Redware = 3 pcs. Jackfield 1745-90
Brick wgt. = 20g
Mortar wgt. = 15g
Wood = burned
Plastic - white, unid.
Bone = diag.
- 262
Brick wgt. = 39g
Mortar wgt. = 16g
Bld. Mat. - other = cement (1 pc. burned)
- 263
Brick wgt. = .5g
Mortar wgt. = 3g
Wood = lrg. piece - from a beam?
- 264
Handwrought Spike
Brick wgt. = .5g
Asbestos wgt. = .5g
- 265
Brick wgt. = 293g
Mortar wgt. = 98g
Bone = diag.
Glass - other = 6 pcs. light bulb frags.
2 pcs. unid. chips
Coal wgt. = 8g
- 266
Glass - other = light bulb frags.
Brick wgt. = 1,463g

Mortar wgt. = 71g
Coal wgt. = 44g
Bone = diag.

267

Brick wgt. = 5g

270

Brick wgt. = 30g
Coal wgt. = 20g

273

Glass = clear bottle base has " B "
O
BOSCO
C
O

Glass - other = Vase & Marble
Household = can lid
Metal - other = 1 pc. Toy Tire Rim
= Toy Car Hood & Front Fender
(style seems from 1940's)

Brick wgt. = 668g
Asbestos = 2g
Shingle = slate wgt. = 2g
Bld. Mat. - other = cement wgt. = 250g
Plastic = comb frags.
Misc. - other = Toy Tire (Rubber)
5 pcs. of Leather (Belt?)
Flora = 2 peach pit frags.
1 burned round seed
Shell = 2 w/hinge

276

Brick wgt. = 155g (wd. = 2")

277

Brick wgt. = 1g
Coal wgt. = .5g

278

Brick wgt. = 1g
Coal wgt. = 1g

279

Brick wgt. = 12g

282

Brick wgt. = 360g
Mortar wgt. = .5g
Coal wgt. = 5g

283

Glass - other = vase frag.
Brick wgt. = 2g
Coal wgt. = 6g

- 287
Brick wgt. = .5g
Shingles = Tar combination
- 289
Brick wgt. = 150g
Coal wgt. = 1g
- 290
Brick wgt. = 9g
- 291
Brick wgt. = 2g
- 292
Household = Aluminum foil frag.
Castor w/wooden wheel
Brick wgt. = 129g
- 293
Brick wgt. = 69g
- 295
Brick wgt. = 1g
- 296
Brick wgt. = 1g
Coal wgt. = 2g
- 297
Brick wgt. = 25g
Coal wgt. = 15g
Flora = Peach pit frags.
- 299
Brick wgt. = .5g
Coal wgt. = 20g
- 300
Shingle = asphalt combination
Flora = peach pit
- 301
Brick wgt. = 1g
Coal wgt. = 35g
Flora = peach pit
- 302
Brick wgt. = 175g
- 304
Brick wgt. = 160g
Mortar wgt. = 35g
Coal wgt. = .5g

- Paper = liner for cap.
- 306
Asbestos wgt. = 9g
Household = Bottle cap
- 307
Brick wgt. = .5g
Mortar wgt. = 6.5g
Button = Black Plastic (molded "shank" in black)
- 309
Architectural = Bolt & Hinge
Brick wgt. = 182g
Mortar wgt. = 10g
Coal wgt. = 9g
- 310
Brick wgt. = 2g
Bone = diag.
- 311
Brick wgt. = 37g
Coal wgt. = 20g
- 312
Architectural = wire
Coal wgt. = 1g
- 313
Household = Lid/cap frags.
Asbestos wgt. = 23g
- 314
Asbestos wgt. = .5g
- 315
Brick wgt. = 1g
- 317
Shingle = Asphalt/Tar
Plastic = Black; unident.
- 318
Plastic = Lt. blue unident.
Eye glasses case
- 320
Household = can pull tab, can top, lid frags.
- 321
Coal wgt. = 10g
- 323
Mortar wgt. = 10g

- 328
Clothing = Buckle
- 329
Household = can tab
Shingle = Tar compound wgt. = 28g
- 330
Plastic = Lime Green; unident.
- 332
Brick wgt. = 6g
- 334
Misc. - other = Rubber tire tread frags.
- 335
Misc. - other = Rubber Bike Tire frag.
Rubber strips
- 337
Brick wgt. = 1g
- 338
Tools = File
Coal = .5g
Flora = peach pit
- 339
Architectural = wire frags.
Flora = peach pits
- 340
Brick wgt. = 13g
- 343
Coal wgt. = .5g
Shell = 1 w/hinge
- 345
Coal wgt. = 2.46g
Bone = diag.
- 346
Architectural = screw
Brick wgt. = 172g
Asbestos wgt. = 191g
Shingle = tar
Plastic = unident.
- 347
Brick wgt. = 2g
Asbestos wgt. = 1g
Glass - other = marble

- 348
Tool = screwdriver frag.?
Brick wgt. = 3g
Coal wgt. = 1g
- 349
Brick wgt. = 10g
- 352
Brick wgt. = 2g
Asbestos wgt. = .5g
- 353
Brick wgt. = 9g
Coal wgt. = .5g
- 354
Brick wgt. = 200g (1 pc. glazed)
Coal wgt. = .5g
Bld. Mat. - other = unident.
Bone = diag.
- 355
Brick wgt. = 105g
Asbestos wgt. = 17g
- 357
Brick wgt. = 3g
Coal wgt. = 11g
Asbestos wgt. = 1g
Architectural = bolt w/nut
- 358
Architectural = Copper Bracket
Brick wgt. = 182g
- 359
Brick wgt. = 3g
- 360
Brick wgt. = 118g
Coal wgt. = 4g
- 361
Brick wgt. = 24g
Asbestos wgt. = .5g
- 362
Arch. = barbed wire frag.
- 368
Household = lid frag.
Asbestos wgt. = unknown

- 370
Brick wgt. = 2g
Misc. other = styrofoam
- 372
Household = lid frag.
- 376
Arch. = barbed wire
Brick wgt. = 10g
- 377
Wood = unident.
Plastic = unident.
- 379
Arch. = Barbed wire
- 381
Bone = diag.
- 388
Asbestos wgt. = 2g
- 389
Asbestos wgt. = 9g
Plastic = Red Toy frag.?
- 390
Asbestos wgt. = 6g
- 391
Brick wgt. = 53g
Asbestos wgt. = 70g
- 392
Brick wgt. = .5g
Asbestos wgt. = 2g
- 393
Asbestos wgt. = 2g
Plastic = White cup base
Coal wgt. = 49g
- 394
Household = thin stamped bracket? (for TV set)
Coal wgt. = 1g
- 395
Brick wgt. = 10g
Mortar wgt. = 22g
Wood = partially painted orange
Coal wgt. = .5g

396

Shingle = tar

397

Glass = bottle lip dating 1840-1870

Brick wgt. = 200g

Plaster wgt. = .5g

Misc. - other = 1 pc. of slag & 1 pc. unident.

Bone = diag.

Shell = 16 w/hinges (nice collection)

398

Clothing = Brass fastener

Metal - other = Battery Post

Brick wgt. = 1g

Wood = Burned w/green glass particles

Asbestos wgt. = 46g

Coal wgt. = 13g

Misc. - other = Leather strip & whetstone

Flora = peach pits

399

Brick wgt. = 140g

400

Brick wgt. = 2g

Coal wgt. = 3g

401

Brick wgt. = 2,150g: one measures hgt. = 2 1/4" & wd. = 4 1/4"

Plaster wgt. = 9g

Button = Bone & 5 holes, type unknown

Shell = 1 w/hinge

403

Brick wgt. = 28g

Coal wgt. = .5g

410

Pipe = Bowl & stem frag. Bowl is decorated
Bore diam = 5/64"

Brick wgt. = 214g

Coal wgt. = 2g

411

Brick wgt. = 15g

412

Brick wgt. = 115g

Asbestos wgt. = 10g

Coal wgt. = .5g

413

Brick wgt. = 1g

- 414
Brick wgt. = 10g
Coal wgt. = 1g
Shingle = asbestos wgt. = 9g
- 415
Brick wgt. = 3g
Redware = Jackfield (1 pc.) 1745-1790
- 416
Brick wgt. = 1g
Asbestos wgt. = 11g
- 417
Brick wgt. = 2g
Coal wgt. = 1g
- 420
Brick wgt. = 1g
- 421
Coal wgt. = 1.5g
- 425
Brick wgt. = 19g
- 426
Tools = Part of agricultural machinery?
- 427
Household = jar lid
- 429
Tool = wire cutters
Asbestos wgt. = 31g
Coal wgt. = 4g
- 430
Household = Mason jar lid w/Milk Glass Liner
- 431
Arch = 3 door hinge parts & 1 hook
Plastic = Toy Giraffe Head
Bone = diag.
Aboriginal = Pestle
- 432
Glass - other = vase frags.
Arch = wire frag.
- 433
Shell = 1 pc. w/hinge
- 434
Household = wire holder of some type

Coal wgt. = 2g
Shell = w/hinge

438

Glass = clear bottle possible Vaseline bottle
Coal wgt. = 5g

439

Coal wgt. = .5g

440

Brick wgt. = 16g
Coal wgt. = 1g
Shell = w/hinge

442

Glass = Dk. green wine bottle frags. date 1790-1820
- good portion of base in good condition

443

Brick wgt. = 9g

447

Plaster wgt. = 1g

450

Shell = Oyster w/hinge

451

Shell = Oyster w/hinge

456

Coal wgt. = 8g

459

Bld. Mat. - other = Fireplace Brick (has letters)

463

Arch. = barbed wire